

IN THE CLAIMS:

The following is a complete listing of the claims in this application, reflects all changes currently being made to the claims, and replaces all earlier versions and all earlier listings of the claims:

Claims 1. - 32. (Canceled)

Claim 33. (New) An image processing apparatus comprising:

a setting unit that sets one of a plurality of modes according to a user's designation, said modes including a first mode that stops an active job without displaying a list of active jobs in accordance with a designation input to stop an operation in progress, and a second mode that displays a list of active jobs and stops a job selected by the user from the list in accordance with a designation input to stop an operation in progress;

a determination unit that determines a mode set by said setting unit in accordance with a designation input to stop an operation in progress; and

a control unit that causes active-job stop processing or list display processing based on a determination by said determination unit.

Claim 34. (New) The apparatus according to claim 33, wherein said control unit stops a scanning job in a case where a set mode is the first mode.

Claim 35. (New) The apparatus according to claim 33, further comprising a display unit that displays a list of jobs.

Claim 36. (New) The apparatus according to claim 35, wherein said display unit displays a list of jobs in a case where a set mode is the second mode and there is a print job or a communication-related job, and

said control unit stops a job selected from the list displayed by said display unit in a case where a set mode is the second mode and there is a print job or a communication-related job, and stops a scanning job in a case where a set mode is the second mode and there is no print job or no communication-related job.

Claim 37. (New) The apparatus according to claim 35, wherein said display unit displays a list of jobs in a case where a set mode is the second mode and there is a job existing in said image processing apparatus, and

said control unit deletes or stops a job selected from the list displayed by said display unit in a case where a set mode is the second mode and there is a job existing in said image processing apparatus.

Claim 38. (New) An image processing apparatus comprising:

an input unit that inputs a designation to stop an operation in progress;

a second display unit that displays a list of jobs existing in said image processing apparatus in a case where a scanning operation is not in progress at the time of a designation input by said input unit; and

a stop unit that stops a scanning operation without displaying a list of jobs by said second display unit in a case where the scanning operation is in progress at the time of a designation input by said input unit.

Claim 39. (New) The apparatus according to claim 38, further comprising a second determination unit that determines whether or not said image processing apparatus is executing a scanning operation,

wherein in a case where it is determined by said determination unit that a scanning operation is not in progress, said second display unit displays a list of jobs existing in said image processing apparatus, and

in a case where it is determined by said determination unit that a scanning operation is in progress, said stop unit stops the scanning operation without displaying a list of jobs by said display unit.

Claim 40. (New) The apparatus according to claim 38, further comprising a second stop unit that stops a job selected by a user from the list displayed by said second display unit.

Claim 41. (New) The apparatus according to claim 38, wherein said image processing apparatus is capable of executing in parallel a plurality of jobs.

Claim 42. (New) An image processing method comprising the steps of:
setting one of a plurality of modes according to a user's designation, said modes including a first mode that stops an active job without displaying a list of active jobs in accordance with a designation input to stop an operation in progress, and a second mode that displays a list of active jobs and stops a job selected by a user from the list in accordance with a designation input to stop an operation in progress;
determining a mode set in said setting step in accordance with a designation input to stop an operation in progress; and
causing active-job stop processing or list display processing based on a determination made in said determining step.

Claim 43. (New) The method according to claim 42, wherein a scanning job is stopped in said control step in a case where a set mode is the first mode.

Claim 44. (New) The method according to claim 42, further comprising the step of displaying a list of jobs.

Claim 45. (New) The method according to claim 44, wherein in said

displaying step, a list of jobs is displayed in a case where a set mode is the second mode and there is a print job or a communication-related job, and

in said control step, a job selected from the list displayed in said displaying step is stopped in a case where a set mode is the second mode and there is a print job or a communication-related job, and a scanning job is stopped in a case where a set mode is the second mode and there is no print job or no communication-related job.

Claim 46. (New) The method according to claim 45, wherein in said displaying step, a list of jobs is displayed in a case where a set mode is the second mode and there is a job existing in an image processing apparatus, and

in said control step, a job selected from the list displayed in said displaying step is deleted or stopped in a case where a set mode is the second mode and there is a job existing in the image processing apparatus.

Claim 47. (New) An image processing method comprising the steps of:

inputting a designation to stop an operation in progress;

displaying a list of jobs existing in an image processing apparatus in a case where a scanning operation is not in progress at the time of a designation input in said inputting step; and

stopping a scanning operation without displaying a list of jobs in said displaying step in a case where the scanning operation is in progress at the time of a designation input in said inputting step.

Claim 48. (New) The method according to claim 47, further comprising the step of determining whether or not the image processing apparatus is executing a scanning operation,

wherein in a case where it is determined in said determining step that a scanning operation is not in progress, a list of jobs existing in the image processing apparatus is displayed in said displaying step, and

in a case where it is determined in said determining step that a scanning operation is in progress, the scanning operation is stopped in said stopping step without displaying a list of jobs in said displaying step.

Claim 49. (New) The method according to claim 47, further comprising a second stopping step of stopping a job selected by a user from the list displayed in said displaying step.

Claim 50. (New) The method according to claim 47, wherein the image processing apparatus is capable of executing in parallel a plurality of jobs.

Claim 51. (New) A computer program embodied in a computer-readable storage medium, said program causing a computer to execute the steps of:

setting one of a plurality of modes according to user's designation, said modes including a first mode that stops an active job without displaying a list of active jobs in accordance with a designation input to stop an operation in progress, and a second mode that

displays a list of active jobs and stops a job selected by a user from the list in accordance with a designation input to stop an operation in progress;

determining a mode set in said setting step in accordance with a designation input to stop an operation in progress; and

active-job stop processing or list display processing based on a determination made in said determining step.

Claim 52. (New) A computer program embodied in a computer-readable storage medium, said program causing a computer to execute the steps of:

inputting a designation to stop an operation in progress;

displaying a list of jobs existing in an image processing apparatus in a case where a scanning operation is not in progress at the time of a designation input in said inputting step; and

stopping a scanning operation without displaying a list of jobs in said displaying step in a case where the scanning operation is in progress at the time of a designation input in said inputting step.